

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Docket: LP-1881-1

Applicants : Johannes BARTEK et al.
Serial No. : Unknown (Division of U.S.S.N. 10/182,716, filed 10/11/2002)
Filed : September 30, 2003
For : METHOD FOR PRODUCING ALKOXYMALONONITRILES

Prior Examiner: E. Sackey

Prior Art Unit: 1626

ART STATEMENT

Commissioner For Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Enclosed is a copy of WO-A-98/31652, that is discussed on page 1 of this application.

Enclosed is a copy of Monatsh. Chem., 1965, 96, 1677-1689, that is discussed on page 2 of this application.

Enclosed is a copy of Ibrahim, N.S., et al., Heterocycles, 1984, 22(8), 1677-1682, that is discussed on page 3 of this application.

Enclosed is a copy of Fairley, T.A., et al., J. Med. Chem., 1993, 36(12), 1746-1753, that is discussed on page 3 of this application.

Enclosed is a copy of Mohareb, R.M., et al., Z. Naturforsch. B. Anorg. Chem. Org. Chem., 1986, 41(1), 105-109, that is discussed on page 3 of this application.

Enclosed is a copy of Nemoto, Hisao, et al., J. Org. Chem., Vol. 55, No. 15, (1990), pages 4515-4516, (Nemoto et al. I). The International Search Report cited Nemoto et al. I as being particularly relevant by itself (Category X), cited page 4515, lines 6 to 12, of Nemoto et al. I as being relevant, and cited Nemoto

et al. I as being relevant to Claim 1 of applicants' corresponding International patent application.

Enclosed is a copy of Nemoto, Hisao, et al., Tetrahedron Letters, Vol. 40, No. 7, (2/12/1999), pages 1319-1322, (Nemoto et al. II). The International Search Report cited Nemoto et al. II as being technological background (Category A), cited all of Nemoto et al. II as being relevant, and cited Nemoto et al. II as being relevant to Claim 1 of applicants' corresponding International patent application.

Enclosed is a copy of Colson Abstract, Database Crossfire Beilstein "Online", Database-Accession No. 199759, XP002165047, (Colson Abstract). The International Search Report cited Colson Abstract as being technological background (Category A), and cited Colson Abstract as being relevant to applicants' corresponding International patent application.

Enclosed is a copy of Colson, M.A., Bulletin de la Societe Chimique de France, Vol. 3., No. 13, (1895), pages 231-237, (Colson I), The International Search Report cited Colson I as being technological background (category A), cited page 232 of Colson I as being relevant, and cited Colson I as being relevant to Claim 1 of applicants' corresponding International patent application.

Enclosed is a copy of Colson, M.A., Ann. Chem. (Paris), Ser. 7, Vol. 12, (1897), pages 231-257, (Colson II).

Enclosed is a copy of Jammot, Jaqueline, et al., Database Crossfire Beilstein "Online", Database-Accession No. 1886581, ZP002165048, (Jammot Abstract). The International Search Report cited Jammot Abstract as being

technological background (Category A, and cited Jammot Abstract as being relevant to applicants' corresponding International patent application.

Enclosed is a copy of Jammot, Jaqueline, et al., J. Chem. Soc., Perkins Transactions 2, Vol. 1, (1990), pages 157-162, (Jammot et al.). The International Search Report cited Jammot et al. as being technological background (Category A), and cited Jammot et al. as being relevant to Claim 1 of applicants' corresponding International patent application.

A list of the above-cited references is enclosed.

Respectfully submitted,

9/29/03
Date

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| FORM PTO-1449 INFORMATION DISCLOSURE CITATION (modified) | Atty Docket: LP-1881 -1 | Serial No.: Unknown (Div. of 10/182,716) |
| | Applicant: BARTEK et al. | |
| | Filing Date: 09/30/2003 | Group: |

U.S. PATENT DOCUMENTS

| Examiner Initial | Document Number | Date | Name | Class | Sub-Class | Filing Date |
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| Examiner Initial | Document Number | Date | Country | Class | Sub-Class | Translation Yes * No |
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| | WO-A-98/31652 | | PCT | | | |
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

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| Examiner: | Date Considered: |
| EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant. | |